



Auto Design & Aftermarket Parts

Institution **ART CENTER COLLEGE OF DESIGN**

Type of Institution Community College

Industry Auto Design & Aftermarket Parts

NAICS Code 3361, 3363, 42111, 42112

Department **Transportation Design**

Program Name **BA/ MA**

Contact Steward Reed

Title Department Chair

Street 1700 Lida St.Pasadena

City Pasadena

State CA Zip Code 91103

Phone 626-396-2373

Fax 626-795-0578

Email stewart.reed@artcenter.edu

Website <http://www.artcenter.edu/>

Description *Transportation Design is one of nine divisions at the Art Center College of Design. The school has the oldest and one of the most respected and influential programs of automotive design in the country. The program seeks to provide a solid grounding in professional disciplines while nurturing the creativity and leadership of students through collaborations with working professionals and major companies.*



Auto Design & Aftermarket Parts

Institution **CERRITOS COLLEGE**

Type of Institution Community College

Industry Auto Design & Aftermarket Parts

NAICS Code 3361, 3363, 42111, 42112

Department **Center for Advanced Transportation Technology**

Program Name **Technician**

Contact Randy W. Peebles, Ed.D

Title

Street 11110 Alondra Blvd.

City Norwalk

State CA

Zip Code 90650

Phone 562-860-2451 x2912

Fax 562-467-5005

Email tech-info@cerritos.edu

Website <http://www.cerritos.edu>

Description *Associate of art degrees or certificate options include general technician, electrical/diagnostic technician, and engine/machine shop. The College also offers corporate program associate of art degrees with General Motors Corporation (ASEP), Ford Motor Company (ASSET), and Chrysler Corporation (CAP).*



Auto Design & Aftermarket Parts

Institution **CITRUS COLLEGE**

Type of Institution Community College

Industry Auto Design & Aftermarket Parts

NAICS Code 3361, 3363, 42111, 42112

Department **Transportation Technology**

Program Name **Automotive Technology**

Contact Ms. Wanda Cunnyingham

Title

Street 1000 W. Foothill Blvd Glendora

City Glendora

State CA

Zip Code 91741

Phone 626-852-8020

Fax

Email autotech@citruscollege.edu

Website <http://www.citruscollege.edu>

Description *The Transportation Technology Department has numerous special programs in the automotive industry. The programs consist of Automotive Technology (general), Automotive Service Counsel (independent shop owners), Toyota, Diesel Technology, Isuzu Trucks, collision repair, technology, Motor Cycle Technology Program, Personal Water Craft Technology Program.*



Auto Design & Aftermarket Parts

Institution **EAST LOS ANGELES COLLEGE**

Type of Institution Community College

Industry Auto Design & Aftermarket Parts

NAICS Code 3361, 3363, 42111, 42112

Department **Automotive Technology Department**

Program Name **Automotive Technology Department**

Contact Adrian Banuelos

Title Chairperson

Street 1301 Avenida Cesar Chavez

City Monterey Park

State CA

Zip Code 91754

Phone 323-265-8726

Fax

Email Banuelam@elac.edu

Website <http://elac.edu/departments/autotech/index.html>

Description *East Los Angeles College has a certificate program and a degree program in import automotive technology. Both programs were designed to provide students with a broad, comprehensive background of the automotive industry.*



Auto Design & Aftermarket Parts

Institution **LONG BEACH CITY COLLEGE**

Type of Institution Community College

Industry Auto Design & Aftermarket Parts

NAICS Code 3361, 3363, 42111, 42112

Department **Automotive Technology Department**

Program Name **Technician Training program**

Contact Rudy Sanchez- Department head

Title Department Head

Street 1305 E. Pacific Coast Highway

City Long Beach

State CA

Zip Code 90806

Phone 562-938-3055

Fax

Email

Website <http://home.lbcc.cc.ca.us/~atech/index.htm>

Description *The Automotive Design Department of Long Beach City College offers the Light/Medium Duty-Compressed Natural Gas (CNG)/Liquefied Petroleum Gas (LPG) technician training program for alternative fuels. The advanced transportation technology (ATT) program meets the strict standards required for certification in the following areas: Electrical/Electronic Systems, Engine Performance, CNG Diagnosis and Repair, CNG Maintenance, and CNG Conversion/Installation, LP Diagnosis and Repair, and LPG Maintenance and LPG Conversion/Installation.*



Auto Design & Aftermarket Parts

Institution LOS ANGELES TRADE TECHNICAL COLLEGE

Type of Institution Technical College

Industry Auto Design & Aftermarket Parts

NAICS Code 3361, 3363, 42111, 42112

Department **Automotive Technology Department**

Program Name **Automotive Technology Department**

Contact Dan Encinas

Title Chair

Street 1570 E. Colorado Blvd.

City Pasadena

State CA

Zip Code 91106

Phone 213-763-3900

Fax 213-744-7972

Email encinada@lattc.edu

Website <http://www.lattc.cc.ca.us>

Description *The Automotive Technology Department offers four programs leading to an A.S. degree or certificate. The programs offered are Automotive Collision Repair, Diesel truck and heavy equipment, and motorcycle repair. Training is regularly upgraded to keep pace with the constant change in automotive design and manufacture.*



Auto Design & Aftermarket Parts

Institution **PASADENA CITY COLLEGE**

Type of Institution Community College

Industry Auto Design & Aftermarket Parts

NAICS Code 3361, 3363, 42111, 42112

Department **Engineering and Technology**

Program Name **Automotive Technology (All automotive systems**

Contact Douglas Haines

Title Division Dean

Street 1570 E. Colorado Blvd.

City Pasadena

State CA

Zip Code 91106

Phone 626-585-7267

Fax 626-585-3124

Email DXHaines@pasadena.edu

Website <http://www.paccd.cc.ca.us>

Description *The curriculum prepares the student for entry-level employment in automotive areas as an apprentice mechanic, assistant technician, installer, service technician, etc. Students receive hands-on experience in diagnosis and repair of late model automobiles. Instruction includes automotive engines, automatic and manual transmissions, and drive lines, suspension systems, braking systems (including ABS), and engine performance. Upon successful completion of the program a student receives credit for one year of work experience when applying for certification by the National Institute of Automotive Service Excellence (ASE).*



Auto Design & Aftermarket Parts

Institution **RIO HONDO COLLEGE**

Type of Institution Community College

Industry Auto Design & Aftermarket Parts

NAICS Code 3361, 3363, 42111, 42112

Department **Advanced Transportation Technologies Center**

Program Name

Contact Ron Christie

Title

Street 3600 Workman Mill Road

City Whittier

State CA

Zip Code 90601

Phone 562-692-0921 x4663

Fax 562-463-4603

Email

Website <http://www.rh.cc.ca.us>

Description *Rio Hondo was the first center in the nation to be NATEF certified in CNG (Compressed Natural Gas) light-duty vehicle training. The curriculum focuses on training and retraining of entry-level and currently employed practitioners. The Automotive Technology department offers four certificate programs: Automotive Collision & Repair, Alternative Fuels, Honda (PACT Program), and Isuzu Program.*



Auto Design & Aftermarket Parts

Institution **SPECIALTY EQUIPMENT MANUFACTURER'S ASSOCIATION (SEMA)**

Type of Institution Association

Industry Auto Design & Aftermarket Parts

NAICS Code 3361, 3363, 42111, 42112

Department

Program Name

Contact

Title

Street P.O. Box 4910

City Diamond Bar

State CA

Zip Code 91765

Phone 909-396-0289

Fax 909-860-0184

Email

Website <http://www.sema.org/Main/StartPage.aspx>

Description *SEMA is a trade association that represents the producers and marketers of specialty equipment products and services for the automotive aftermarket. SEMA is active in the legislative and regulatory arena with offices in Washington DC, Brussels, and Mexico City. The Association also works closely with public agencies such as the California Air Resources Board to assist members in obtaining regulatory approvals for their products. SEMA is committed to serve all the diverse sectors that make up the automotive aftermarket industry. Sub-organizations within SEMA have been established for automotive restorers, professional restylers, manufacturer representatives and manufacturers of Motorsport, Marine Performance, Street Rod, and mobile electronic products.*



Auto Design & Aftermarket Parts

Institution **WESTSTART-CALSTART**

Type of Institution Special Support

Industry Auto Design & Aftermarket Parts

NAICS Code 3361, 3363, 42111, 42112

Department

Program Name

Contact

Title

Street 48 S. Chester Avenue

City Pasadena

State CA

Zip Code 91106

Phone

Fax

Email calstart@calstart.org

Website <http://www.calstart.org>

Description *WestStart-CALSTART is a non-profit organization dedicated to creating an advanced transportation technologies industry for California. It is made up of over 200 companies and organizations involved in the electronic, hybrid electric, natural gas and intelligent transportation systems. WestStart-CALSTART participants range from large companies like Toyota and Hewlett-Packard to small start-up technology businesses. WestStart-CALSTART has generated and is now managing over \$90 million in 50 different technology development programs.*